Approved For Release 2000/08/29 : CIA-RDP79T01049A000200030001-2



OFFICE OF REPORTS AND ESTIMATES

### Project Initiation Memorandum

Date: 5 May 1950

D/L To:

From: Publications Division, Projects Planning

Baumite industry in Dutch Guiene Subject:

Statement of Project: 25X1A

Origin:

Internal

Problem: To provide information as specified on the susceptibility of bauxite

production in Dutch Guinams to interruption.

Scores

Granhics (if any):

Form:

Mamorandum (orig & 2 )

Draft due in D/Pub:

1950 my 1950

Responsible Division: 1/14

Dissemination deadline iif anyl

Internal Coordinations

Departmental Responsibilities:

Classification to be no higher than:

Recommended Dissemination:

Requester only

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CONFIDENTIAL

Approved For Release 2000/08/28 in GIA RDP79T01049A000200030001

Copies: DILA

25X1A

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Project Initiation Memorandum

Date: 5 May 1950

To: DILA

From: Publications Division, Projects Planning

subject: Bouxite industry in Datch Corana

Statement of Project:

Origin: Internal

Problem: To provide information as specified on the susceptibility of bourde

pordudion in Butch Quiviana to interruption

Graphics (if any):

Porne Memorandum (origt 2)

Dreft due in D/Pub: 12 May 1950

Responsible Division: D/LA

Dissemination deadline

Internal Coordinations DEC

Departmental Responsibilities: None

Classification to be no higher then: Schet

Recommended Dissemination: Requester only

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1. Surnam - Resources, geologic - Bouxde

2. Bauxide - Europain

3. Eaborage - Boux de - Euronam

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5 May 1950

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MEMORANDUM F	OR:		,	D/F	ub, Oi	Œ
SUBJECT	:	Bauxite	Industry	of	Dutch	Guiana
REFERENCE	:	Case			2	5X1A

- 1. It is requested that this office be furnished information on the Bauxite industry in Surinam. Emphasis should be placed on the following questions:
  - a. Who are the principal producers of Bauxite in Surinam?
    - (1) ownership
- ownership (4) production nationality (5) exports location (6) stockpiles

- b. What is the extent of the protection of the Bauxite industry (both governmental and private) against direct and indirect Soviet sabotage with regard to:

  - Physical protection of Bauxite facilities themselves.
     Communist infiltration and agitation of labor groups and unions.
  - (3) Protection of port and dock facilities.
  - (4) Protection of lines of communications.
- c. What plans, if any, exist for the protection of the Bauxite industry in case of emergency?
- d. What is the estimated extent of Communist infiltration in Surinam (either Soviet or local)?
- e. What is the attitude of the Surinam authorities toward possible Communist activities in the territory?
- f. What is the strength and estimated effectiveness of the local police force in Surinam, particularly in the Bauxite producing areas?
- g. What other organized groups could be relied upon in case of emergency for the protection of the Bauxite industry?

h. Has there

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- h. Has there been any expression of interest in Surinam's Bauxite industry on the part of foreign interests other than the United States?
  - (1) surveys initiated by foreign governments and/or firms and individuals.
  - (2) attempts to control or purchase present Bauxite installations from present owners.
- i. Are there any reports, studies, or information dealing directly with the overall protection of the Bauxite industry which could be furnished this office? 25X1A

2. This memorandum confirms conversation of 4 May between and of this office. Degree of need is standard.



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# proved For Release 2000/08/29 : CIA-RDP79T01049A000200030001-2 ROUTING AND RECORD SHEET

INSTRUCTIONS: Officer designations (see separate sheet) should be used in the "To" column. Under each comment a line should be drawn across sheet and each comment numbered to correspond with the number in the "To" column. Each officer should initial (check mark insufficient) before further routing. This Record and Routing Sheet should be returned to Registry.

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				T"	5 May		
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MEMORANDUM FOR :

D Pube, ORE

FROM: Chief, D/LA

SUBJECT as : Bauxing Xindustry of Dutch Guiana

REFERENCE

1. The principal producers of bauxite in Surinam are the Surinamsche Bauxiet Maatschappij (Surinam Bauxite Company) and the Billiton Company.

- (a) Ownership and (b) Nationality. The Surinem Bauxite Company, largest producing company, is a subsidiary of the Alusinus Company of America, The Billitim Company is Dutch owned.
- (c) Location. There are three bauxite mining developments in Surinam. Two of these, sloenge and Paranam, are operated by the Surinam Bauxite Company; the other, at Onverwacht, by the Billiton Company,
- Moengo. The oldest bauxite mine, operating since 1922, is located at Moengo. where a shole town has been built up in the jungle by the company.

  Moengo is located on the Cottica River, more than one hundred (100),
  miles from the coast and can be reached only by boat from Parameribe. sailing on the Suriname, Commewyne, and Cottica Rivers, Some are in extracted still from the Moengo deposit, where the plant is located However, for a couple of years now ore has been extracted from a many deposit at dickansa will - about nine (9) miles from according in 1946; a red lroad was built connecting these two points so that are might be transported from the new deposit, which is more extensive than the original scenge deposit, to the weign will for processing. After being crushed and dried, the basiste is loaded directly by means of a chute from the mill onto Alcoa freighters (of 2,800 tons and 17 drifts) maximum size) at a rate of 600 tons an hour (this was the rate in 1962 - ne later figure is available), and shipped up the river. The acongosmill is at present undergoing repairs and alterations which, when completed, will considerably increase its capacity.

Paranam. In 1941, the Surinam Bauxite Company started operating a new mine at Paranam on the Suriname River, about twenty-five (25) miles south-Paramaribo. One from this mine is transported by ships (of 5,000 ten) and 18 1/2 maximum size) up the Suriname River. In addition to the deposit at Paranem, recent extensive prospecting by the Surinem Bengite Company revealed the existence of a large beautite deposit on a piece of its property rive siles north of the Paranas mill on the opposite side of the river (eastern bank). It/has not yet been decided whether the Paranam mill will be moved to the new deposit or the ore prought by some means to the present mill, sight, when the faranam deposit is exhausted.

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operates mines in the East Indies, started mining beautic at
Onverment (alternative spellings: Unverment; Onverdacht), located
a few miles west of Paramam, near the Para Creek. No information is
now agailable in this effice which would indicate how the bauxite is
usually shipped from this mine. Two possible routes seem to exist:

1) whipment by rail to Paramaribo (a distance of 20 miles) since
Onverwacht is on the route of Surinam's one-meter gage, single track
railread line; eg, the more likely route in view of the limited capacity
of the Surinam railread, 2) shipment everland along a road which connects
Onverwacht with the Surinams River, and thence shipment by freighter up
the river to the coast. One report states that ore is shipped up from
the Rilliton mine from a point called Smalkalden. This town cannot, be
located on any of the maps available in CRE or IR, however.

Some of Sarinan's bearits is earried to Trinidad or St. Thomas for transshipment on larger vessels. This is the case with almost all of the ore coming from the Moongo mine, for due to the limitation in length of vessels of 240 feet at Moongo, small ships are used for shuttling beautite between Moongo and Trinidad. Ships coming from the other two mines either stop at Trinidad to take on extra loads, or else proceed directly from Surinan to New Orleans, Mobile or Newport News.

#### (d) Production.

#### Production of Baucite in Surinam, Metric Tons, 1941-49

1941 - 1,196,900

1942 - 1,227,512

1943 - 1,055,147

1944 - 625,804

1945 - 683,990

1946 - 857,843

1947 - 1,809,837

1948 - 2,149,906

1949 - 2,126,654 (Slight decline from 1948 due to strike at Billiton Co. which stopped production at its mine for over a month.)

SOURCE: For 1941-48 figures, Minerals Yearbook 1948, US Bureau of Mines, section on "Bourite" by Richard H. Mote and Horace P. Kurts.
For 1949, State Rpt.5, Parameribo, 14 February 1950.

### Breakdown of 1947 and 1949 Production Figures by Mines (metric tons)

Paranem mine 764,601 1,002,626
Moongo mine 656,270 727,341
Milliton mine 377,718 396,687

NOTE: The slight discrepancy between the total given here for 1947 and that given above is due to the fact that the source for these 1947 figures was State Rpt.S. Paramaribo, 3 march 1948, which gave a slightly lower figure than the Bureau of Highs Yearbook.

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- (e) Exports. Practically all of Surinam's bauxite exports go to the US. Although no complete accounting of Surinam's annual bauxite exports is available, the fact that of the 2,120,043 long tons of bauxite which were mined in 1948 (figure from State Rot.5, Paramaribo, 14 Pebruary 1950) the US imported 2,051,265 long tons (figure from Bareau of Mines Yearbook 1948) indicates that no significant amount of Surinam bauxite is shipped to any other country.
- (1) Stockpiles. This effice has no information on bauxite stockpiles in Surines.
- 2. (a) so information available in D/IA.
  - (b) There has been no evidence of Communist infiltration and agitation of labor groups. The labor nevement in Surinam is not too strong. The various labor groups are organized into the S.W.O. Surinam Employeest Union which is affiliated with the non-Communist Inter-American Confederation of Labor (CIT). The head of the S.W.O., L.E.A.S. Eleasor, ignot Communist inclined. He is an emotional, generationalist kind of person, declares strongly that he is anti-Ducks, appears to be friendly toward the US.

A strike did occur at the Billiton mine during 1949, holding up production for over shouth, but there was no evidence that it was Commission

inspired.

- (c) No information available in D/LA.
- (d) No information available in D/IA.
- 3. We information available in D/IA.
- A. There has been no evidence of any Communist infiltration in Surinem.
- 5. No information available in D/IA.
- 6. The local police force in Surism consists of apprecimately two hundred (200) not two efficient native policemen. The present chief of police, a negative E.M.L.Encharg, is reportedly friendly towards the US. It is doubtful that any police are stationed at the bauxite mines. D/LA estimates that Surinan's police force offers as effective protection to the bauxite producing areas.

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the Datch army guarities in Parenaribe congists of approximately twenty-wix (26) officers and five to six hundred (500-600) enlisted men. Almost all: the officers and 60-655 of the enlisted men are from the Setherlands. There are two army poets at Parenaribo, one for personnal and equipment, the other a smaller one serving chiefly as a supply depot for subsistence i tems. In smaller one serving chiefly as a supply depot for subsistence i tems. In addition to these two poets, at all times there are small detachments of addition to these two poets, at all times there are small detachments of twoops on daty at various points in the interior of the country (exact less tions welcomes).

It is not known whether one of these small detachments is assigned to the Moongo mine. If this is not the case, the Moongo mine is quite unprotected. In view of the fact that the only way of guesting Moongo is the 100 mile trip by beat, the Dutch garrison at Paremaribo would be of little help in the event of an emergenty. The other two bankite mines are much closer to Paremaribe of an emergenty. The other two bankite mines are much closer to Paremaribe (a distance of about monty or twenty-five miles). Since roads connect both of them with that city, it may be assumed that they are afforded soom degree of protection by the Dutch garrison there.

- 8. No information evallable in LAA.
- 9. No report of this nature is known to D/LA.

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Chief, D/Pub

(Attn:

DATE:

17 May 1950

: Acting Chief, D/LA

SUBJECT: Bauxite industry in Dutch Guiana

Material prepared by D/LA in response to D/Pub request dated

5 May 1950 (Case | , is enclosed herewith.

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Attachment

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